

ABSTRACT OF THE DISCLOSURE

A cushioning device that is placed into a shopping cart after the child is first placed and secured within the cart. The cushion provides sufficient padding to protect the head and upper torso portion of a person/child from the superstructure of the shopping cart in a forward leaning position or a lateral leaning position. Preferably, the resting cushion is constructed to be at least partially self securing within such a transportation device. The cushioning device can also be used, without modification, as a nursing cushion. The enlarged ends of the cushion provide support for the head of a nursing child, while also providing a foot stop to give the child a feeling of security, wherein the level of support is adjustable. The cushions also having a securement structure to retain the cushion in position around the body of the user, hingidly affixed to the cushion, allowing the cushion to fold outward to a generally perpendicular position while supporting a child, and fold down out of the way when the user stands up.